

BEST AVAILABLE COPY



. •	. 0		ı_Er	Int_rqst		
rî:	Ę.	Rx_Er	pəəs 🖔	Link		
	2		S ≥ Sec	LSrvd		
	3		CRS			
	4	Even	SQL	rsrvd		
	5	PtM_ mode	RST_ RQST	rsrvd		
	9	00	01	10		
	1)		`		
	∞		Mdout Tx_Cyc			
	6					
	10		Rx_Cyc			
	11	Rx_DV = 0				
		Word 0	Word 1	Word 2		

FIG. 2

,	industrial Section of the second	ing the second s
0	Rdata7	The second secon
Sec.	Rdata6	State of the state
2	Rdata5 Rdata6	
3	CRS	
4	Rdata4	
5		FIG. 3
9	Rdata2 Rdata3	H H
7	Rdata0 Rdata1	
8	Rdata0	
6	Tx_Cyc	
10	Rx_Cyc = 1	
11	Rx_Dv = 1	

_	
0	Rdata7
· · · · · · · · · · · · · · · · · · ·	15 Rdata6 I
2	Rdata5
3	CRS
4	Rdata4
5	Rdata3
9	Rdata2
7	Rdata1
8	Rdata0
6	Mdout
10	Rx_Cyc = 1
11	Rx_Dv = 1

FIG 4

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	0	rsrvd
gi i i pisa	1	rsrvd
	2	CRS rsrvd
	3	CRS
	4	rsrvd
	2	rsrvd
	9	rsrvd
	L	Mdout rsrvd
	8	Mdout
	6	Tx_Cyc
	10	Rx_Cyc = 0
	11	Rx_Dv = 1

FIG. 5



and the state of t	0	Tdata7	Rx_addr _match	5.7 <u>1.1877</u> 6 (4) 5. (5. 155 (4) 4 5. (5. 15 (4) 5
e energia	-	Tdata6	LED_SEL Rx_addr _match	and Selfa Tell 1011
	2	Tdata5	Lpbk	
	3	Tdata4	рну_ро Lpbk	
	4	Tdata3	rsrvd	Þ
	5	Tdata2	rsrvd	Command_Word
	9	Tdata1	rsrvd	Соти
	2	Tdata0	rsrvd	
	8	Tx_EN = 1	Tx_EN = 0	
	6	: 2		
	10	trotopy	INICISTAL C	
	11	SEL	. = 0	SEL = 1

FIG. 6



				institution (not the second of
.g g. 7 34.	Data	(16 bits)	,	Segrit 11 Seden Segrit 18 Sede
	Reg Addr (10 bits)			·
	d0	10	IDLE	
	ST	-		FIG. 7
	IDLE	0000		
	Mdin		Mdout	



	e 1.71	14.46.4 14.54.4 5.71.6	es de l'est de tac Marie (1778 au <mark>tré</mark> 1777) Marie (1777)	
IDLE (Company)	0000	Data (16 bits)	्राच्या (१८८८) है। इ.स. १८८४ व्यक्ति (१८८४) इ.स. १५० व्यक्ति	
Wait	1000	1000		
Reg Addr (10 bits)				
00	10	IDLE	DLE	FIG. 8
ST	1			
IDLE	0000			
Mdin		Mdout		

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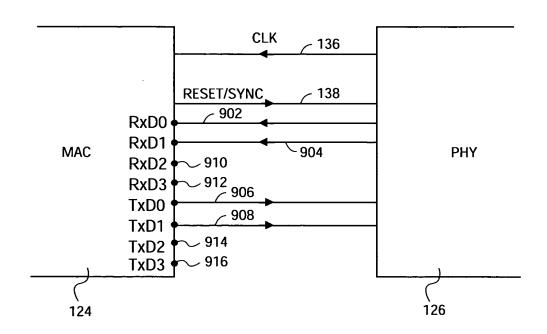


FIG. 9



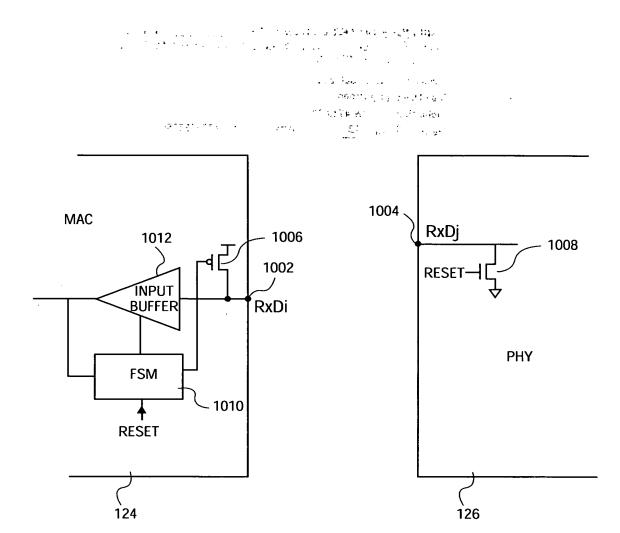


FIG. 10



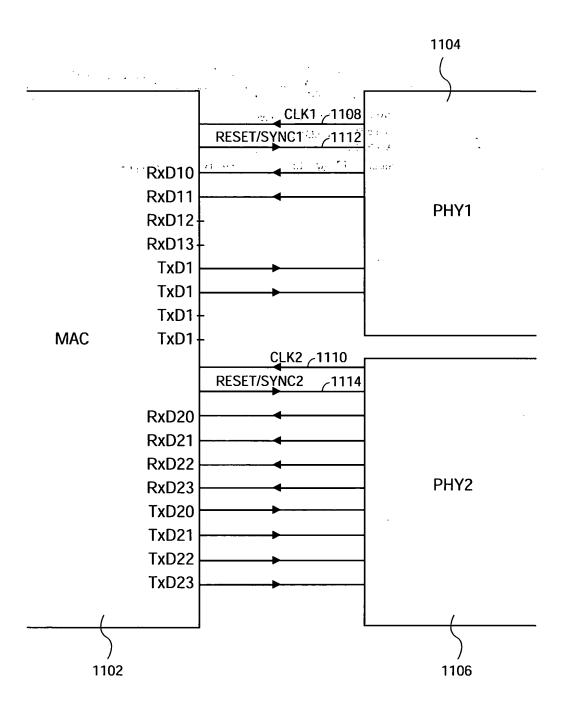
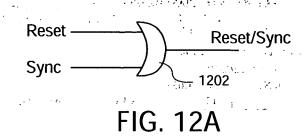


FIG. 11





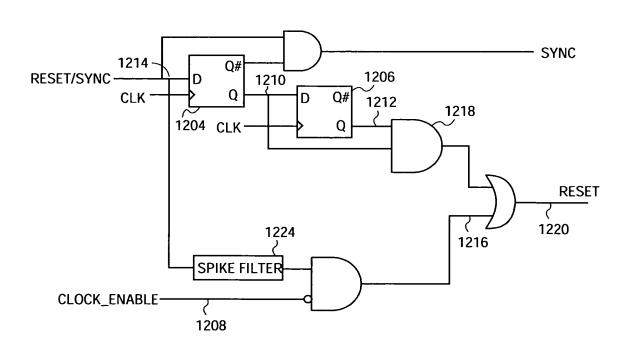


FIG. 12B